

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

losm 05/03/03

In re the Application of: Takeshi YAMANE

Serial No.: 09/867,565

Examiner: Katarzuna I. Wyrozeb

Filed: May 31, 2001

P.T.O. Confirmation No.: 7576

Group Art Unit: 1714

For: PROCESS FOR PRODUCING FRICTION MATERIAL AND ERICTIO

MATERIAL OBTAINED BY THE PROCESS

AMENDMENT UNDER 37 CFR §1.111

Commissioner for Patents Washington, D.C. 20231 Sir:

April 28, 2003

In response to the Office Action dated **February 5, 2003**, please amend the above-identified application as follows:

CLEAN VERSION OF AMENDMENT

IN THE SPECIFICATION:

Please replace the specification with the attached Substituted Specification.

IN THE CLAIMS:

Please amend claims 1 and 5 as follows:

1. (Amended) A process for producing a friction material containing a fiber component, a binder component, which is a thermosetting resin comprising a hardener, and a filler component from raw materials of a friction material through at least a mixing step, a molding step and a heat-treating step, wherein the mixing of said raw materials in said mixing step is carried out by stirring

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